

Uses

- To remove grey haze, water and alcohol stains on nitrocellulose surfaces
- A mobile spray system for a quick repair 'on the spot'.

Characteristics

Moisture and Bloom Remover PLUS is a fast reacting lacquer solvent penetrating immediately into the nitrocellulose coating. At the same time the lacquer coat is reworked and the special solvents ensure a complete 'new formation' of the upper lacquer coat.

Application

It is not necessary to shake the can. Do not use at room temperatures below 20°C – important for a new optimum formation of the lacquer coat. Nor process at a humidity exceeding 70%, as otherwise surface will turn 'white'. Check compatibility on an inconspicuous area, first. Apply a wet and even lacquer coat. With vertical surfaces, spray on several thin layers to avoid a 'flowing off' of the solvent. Prior to application make sure area to be treated is clean, as residues like grease, maintenance products, nicotine layers etc. will react as a barrier coat, preventing solvents from reacting or making them react irregularly or even allowing soilings to penetrate into the resolved lacquer coat. Please clean area to be treated with Furniture Cleaner 542 beforehand.

Please note that when treating surfaces with Moisture and Bloom Remover PLUS the lacquer coat will be completely reworked and consequently 'softened', so the drying period will be accordingly long. The amount sprayed on is decisive for the solvent reaction. Wait at least 30 minutes to repeat procedure, if necessary. Treated areas will be hard-wearing only when completely dried (after 2-3 hours).

Specifications

- Coverage:** approx. 2 m² per 400 ml (applied once crosswise).
Propellant: dimethyl ether (DME).
Shelf life: at least 2 years
(stored upright at room temperature, in original unopened container)

Safety Precautions

- Extremely flammable.
- Pressurized container.
- Protect from sunlight and do not expose to temperatures exceeding 50°C.
- Do not spray on a naked flame or any incandescent material.
- Keep away from sources of ignition. – No smoking.
- Do not spray into eyes.
- Keep out of reach of children.

Extract of wordings of the law. For further information please see label and Material Safety Data Sheet.

Disposal

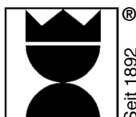
- Dispose of König aerosol cans only when completely emptied according to the official rules. For information please ask your local waste industry office.
- Material leftovers to be disposed of according to the European Waste Code 160504 – *gases in pressure containers containing dangerous substances*.
- Heinrich König & Co. KG take care of the disposal of König aerosol cans, provided they are returned 'carriage paid' to the address stated below.

Packaging

400 ml König aerosol can

*Further information and Material Safety Data Sheet on the internet at
www.heinrich-koenig.de*

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Issue 44/06